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What is claimed is:

- 1) A method, comprising the steps of:
- (a) obtaining information from a first short distance wireless network; and.
 - (b) making a business decision responsive to the information.
- The method of claim 1, wherein the obtaining step includes the step of obtaining the information from a Bluetooth™ device.
- 3) The method of claim 1, wherein the obtaining step includes the step of obtaining the information from a device having a 2.4 GHz transceiver.
- 4) The method of claim 1, wherein the obtaining step includes the step of obtaining the information from a device having a 5.7 GHz transceiver.
- 5) The method of claim 1, wherein the obtaining step includes the step of obtaining the information from a cellular modem, in the short distance wireless network, communicating with a Wide Area Network ("WAN").
- 6) The method of claim 5, wherein the obtaining the information from a cellular modern step is in response to a request from a server in the WAN.
- 7) The method of claim 5, wherein the obtaining the information from a cellular modem is generated periodically by the cellular modem.

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- 8) The method of claim 5, wherein the obtaining information from a cellular modem is generated in response to a user input.
- 9) The method of claim 1, wherein the obtaining step includes the step of obtaining the information from a cellular telephone, in the short distance wireless network, communicating with a Wide Area Network ("WAN").
- 10) The method of claim 1, wherein the obtaining step further includes the step of obtaining information from a second short distance wireless network.
- 11) The method of claim 1, wherein the information is WAN telecommunication usage of a device in the first short distance wireless network.
- 12) The method of claim 1, wherein the information is an indication of the health of a device in the first short distance wireless network.
- 13) The method of claim 1, wherein the information is an indication of the health of a battery of a device in the first short distance wireless network.

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14) The method of claim 12, wherein the making step includes the step of providing a user of the short distance wireless network with a

replacement device.

15) The method of claim 13, wherein the making step includes the step of providing a user of the short distance wireless network with a replacement battery.

16) The method of claim 1, wherein the making step includes the step of downloading a software component to a device in the short distance wireless, wherein the software component provides a service to the short distance wireless network.

17) The method of claim 1, wherein the making step includes the step of generating an invoice for a user of the first short distance wireless network.

18) The method of claim 17, wherein the invoice includes a first charge for a first manufacturer device in the short distance wireless network.

19) The method of claim 17, wherein the invoice includes a first charge for a device, in the short distance wireless network, transferring a first type of data on a wide area network and a second charge for the device transferring a second type of data on the wide area network.

20) The method of claim 17, wherein the invoice includes a first charge for a first type of device, in the short distance wireless network, for accessing a wide area network and a second charge for second type of device, in the short distance wireless network, accessing the wide area network.

- 21) The method of claim 19, wherein the transferring the first type of data is during a first period of time and the transferring the second type of data is during a second period of time.
- 22) The method of claim 1, wherein the making step includes the step of generating a pricing plan for a user of the first short distance wireless network responsive to the information.
- 23) The method of claim 10, wherein the making step includes the step of providing a promotional plan for a first user of the first short distance wireless network and a second user of the second short distance wireless network.
- 24) The method of claim 23, wherein the providing a promotional plan step includes providing the first user a device, at a discounted cost, for the first short distance wireless network.

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- 25) A method for making a business decision, comprising the steps of:
- (a) obtaining device information from a device in a short distance wireless network; and.
- (b) providing a user of the short distance wireless network with an object responsive to the device information.
- 26) The method of claim 25, wherein the device is a cellular telephone.
- 27) The method of claim 25, wherein the device is a Bluetooth™ device communicating with a cellular device.
- 28) The method of claim 25, wherein the obtaining step further includes the step of obtaining user information from a database in a wide area network and the providing step is responsive to the device information and the user information.
- 29) The method of claim 25, wherein the device information includes an indication of a battery life of the device and the object is a battery.
 - 30) The method of claim 29, wherein the providing step includes the step of mailing the battery to the user.
- 31) The method of claim 25, wherein the device information includes the health of the device and the object includes a replacement device.
 - 32) The method of claim 28, wherein the device information is a telecommunication usage of the device on the wide area network and the object is an invoice for charges associated with the telecommunication usage.
 - 33) The method of claim 32, wherein the user information includes a pricing plan of the user and the wide area network includes a cellular network.

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- The method of claim 33, wherein the charges are a function of a 35) device type.
- 35) The method of claim 33, wherein the charges are a function of the period of time of the telecommunication usage.
- The method of claim 33, wherein the charges are a function of the type of data transferred during the telecommunication usage.
- The method of claim 25, wherein the information is a telecommunication usage on a wide area network and the object is a message for limiting the telecommunication usage.
- 38) The method of claim 28, wherein the obtaining step further comprises the steps of:
- generating a short range radio signal, containing the information, from the Bluetooth™ device, to a cellular device; and,
- generating a cellular signal, containing the information, from the (d) cellular device to a processing device in a wide area network.
- The method of claim 38, wherein the generating a short range radio signal is responsive to a user input.
- 40) The method of claim 38, wherein the generating a short range radio signal is generated periodically.
- The method of claim 38, wherein the generating a short range radio signal is responsive to a comparison between a threshold value and a device value.
- The method of claim 26, wherein the obtaining step further comprises the step of:
- generating a cellular signal, containing the device information, responsive to a request message.

The method of claim 25, wherein the device includes a short-44) range radio processor and a 2.4 GHZ transceiver.

- The method of claim 25, wherein the device includes a short-45) range radio processor and a 5.7 GHZ transceiver.
- 46) The method of claim 25, wherein the device is selected from a group consisting of a desktop computer, a laptop computer, a personal digital assistant, a headset, a pager, a printer, a watch, a thin terminal, a digital camera and an equivalent.

47) The method of claim 25, wherein the short distance wireless network is a Bluetooth™ network.

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A method for providing a user with a battery, comprising the 48) steps of:

generating a short-range radio signal, containing information regarding a battery life of a device, from the device in a short distance wireless network to a cellular device; generating a cellular signal, containing the information, from the

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(c) providing the user of the short distance wireless network with the battery for the device responsive to the information.

cellular device to a processing device in a wide area network; and.

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- A method for billing a user of a telecommunication network, comprising the steps of:
- (a) generating a short-range radio signal, containing usage information of a device on the telecommunication network, from the device in a short distance wireless network to a cellular device:

(b)

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- generating a cellular signal, containing the usage information, (b) from the cellular device to a processing device in the telecommunication network: and.
- providing the user with an invoice for charges associated with (c) the usage information.
- A system for providing an object to a user of a short distance wireless network, comprising:
- a device for generating a short-range radio signal containing device information;
- a cellular device for generating a cellular signal, containing the (b) device information, responsive to the short-range radio signal; and,
- a processing device, having a database containing user (c) information, for providing an object to the user responsive to the device information and the user information.
- The system of claim 50, wherein the processing device is in a wide area network and the object is an invoice for usage of the device on the wide area network.
- The system of claim 50, wherein the object is a battery and the 52) device information includes the battery life of the device.
- The system of claim 50, wherein the object is a replacement 53) device and the device information includes the status of the device.
- An article of manufacturer, including a computer readable 54) medium, comprising:
- a short-range radio software component for receiving a shortrange radio signal, containing a usage information of a device, in a short distance wireless network responsive to a message request; and,
- a cellular software component for generating a cellular signal, containing the usage information of the device, in the cellular network.

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